

RUN DATE: 05/27/03
RUN TIME: 1157

MEMORIAL HOSPITAL LABORATOR

ACTIVITY REPORT BY LOCATION AND DOCTOR

ATTLEBORO, MA 02703

Name: [REDACTED]	Age/Sex: 26/F	Attend Dr: [REDACTED]
Acct#: [REDACTED]	Status: DEP-ER	DOB: [REDACTED]
Req: 05/19/03	Location: ER	

Specimen: [REDACTED]	COMP	Collected: 05/19/03-1140	Received: 05/19/03-1142
Test: Low	Normal	High	Flag Reference
GLUCOSE	89	120-125 mg/dL	

Specimen: [REDACTED]	COMP	Collected: 05/19/03-0002	Received: 05/19/03-1213
Test: Low	Normal	High	Flag Reference
GLUCOSE-CSF	57	40-60 mg/dL	
PROTEIN-CSF	25.5	15-45 mg/dL	

Specimen: [REDACTED]	COMP	Collected: 05/19/03-UNK	Received: 05/19/03-1218
Test: Low	Normal	High	Flag Reference
CELL CT	CSF		
FLUID TYPE			
WBC-FLUID	0	/MM3N	
RBC-FLUID	0	/MM3	
VOLUME	5 ML		
APPEARANCE	COLORLESS		
COLOR	CLEAR		

Specimen: [REDACTED]	COMP	Collected: 05/19/03-UNK	Received: 05/19/03-1217
Test: Low	Normal	High	Flag Reference
CELL CT	TUBE #1		
FLUID TYPE			
WBC-FLUID	4	/MM3N	
RBC-FLUID	36	/MM3	
VOLUME	5 ML		
APPEARANCE	CLEAR		
COLOR	COLORLESS		

** CONTINUED ON NEXT PAGE **

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211 Park Street - Attleboro, MA 02703

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ACTIVITY REPORT BY LOCATION AND DOCTOR

ATTLEBORO, MA 02703

(Continued)

Patient: [REDACTED]	Specimen: [REDACTED]	COMP	Collected: 05/19/03-1145	Received: 05/19/03-1154	
Test: [REDACTED]	Test: [REDACTED]	LOW	Normal	HIGH	Flag Reference
VDRL-CSF	SENT TO REFERENCE LAB--RESULTS PENDING				

Specimen: [REDACTED]	COMP	Collected: 05/19/03-1140	Received: 05/19/03-1142		
Test: [REDACTED]	Test: [REDACTED]	LOW	Normal	HIGH	Flag Reference
CRYPTO-NG	SPECIMEN TYPE: SERUM	(a)			
LYME DISEASE AB	RESULT: NEGATIVE				
	Test performed by: Associated Regional and University Pathologists, Inc. (ARUP) 500 Chipeta Way, Salt Lake City, Utah 84108				
	0.01(a) 0.00-1.20 LIV				
	REFERENCE INTERVAL: <i>Borrelia Burgdorferi</i> Abs, Total by ELISA Less than 1.00 LIV Negative: Antibody to <i>Borrelia</i> burgdorferi not detected.				
	1.00 - 1.20 LIV Equivocal: Repeat testing in 10-14 days may be helpful.				
	Greater than 1.20 LIV Positive: Probable presence of antibody to <i>Borrelia</i> burgdorferi detected.				
	LIV = Lyme Index Value				
	Current CDC recommendations for the serologic diagnosis of Lyme disease are to screen with a polyvalent ELISA test and confirm equivocal and positive with Western blot. Both IgM and IgG Western blots should be performed on samples less than 4 weeks after appearance of erythema migrans. Only IgG Western blot should be performed on samples greater than 4 weeks after disease onset. IgM Western blot in the chronic stage is not recommended and does not aid in the diagnosis of neuroborreliosis or chronic Lyme disease.				

(a) Associated Regional and University Pathologists, Inc.
500 Chipeta Way, Salt Lake City, Utah, 84108

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ACTIVITY REPORT BY LOCATION AND DOCTOR

ATTLEBORO , MA 02703

(Continued)

Patient:	Test:	Low	Normal	High	Flag	Reference
<p>Please submit requests for appropriate Western blot testing within 10 days.</p> <p>The above test was performed at: Associated Regional and University Pathologists, 500 Chipeta Way, SLC UT 84108</p>						
LYME DIS REF BL (D)	LYME DIS POLY		0.80			0.00-1.20 LIV
	REFERENCE INTERVAL: <i>Borrelia burgdorferi</i> Ab, Total by ELISA					
	Less than 1.00 LIV Negative: Antibody to <i>Borrelia burgdorferi</i> not detected.					
	1.00 - 1.20 LIV Equivocal: Repeat testing in 10-14 days may be helpful.					
	Greater than 1.20 LIV Positive: Probable presence of antibody to <i>Borrelia burgdorferi</i> detected.					
	LIV = Lyme Index Value					
	If the <i>Borrelia burgdorferi</i> Ab, Total by ELISA results are negative, no further testing is done.					
	NOT DONE					
	TEST INFORMATION: <i>Borrelia burgdorferi</i> Ab, IgG by Western Blot					
	IgG Positive: Any 5 of the following 10 bands: 18, 23, 28, 30, 39, 41, 45, 58, 66, or 93 kDa					
	IgG Negative: Any pattern that does not meet the IgG positive criteria.					
	NOT DONE					
	TEST INFORMATION: <i>Borrelia burgdorferi</i> Ab, IgM by Western Blot					
	IgM Positive: Any 3 of the following 3 bands: 23, 39, or 41 kDa					
	IgM Negative: Any pattern that does not meet the IgM- positive criteria.					
	The above 03 tests were performed at: Associated Regional and University Pathologists, 500 Chipeta Way, SLC UT 84108					

(b) Associated Regional and University Pathologists, Inc.
500 Chipeta Way, Salt Lake City, Utah, 84108

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S Y MEMORIAL HOSPITAL LABORATOR
211 Park Street - Attleboro, MA 02703

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ACTIVITY REPORT BY LOCATION AND DOCTOR

ATTLEBORO, MA 02703

Patient: [REDACTED]

(Continued)

Specimen: [REDACTED]	COMP	Collected: 05/19/03-UNK	Received: 05/19/03-1216
		Source: CSF	Sp Descrip:
Procedure	Result		
GRAM STAIN FRESH			
NO ORGANISMS SEEN			
WBCS:	NONE SEEN		
CNS CULTURE FRESH			
NO GROWTH			

Specimen: [REDACTED]	COMP	Collected: 05/19/03-1145	Received: 05/19/03-1154
		Source: CSP	Sp Descrip:
Procedure	Result		
INDIA INK FRESH			
NEGATIVE			

Specimen: [REDACTED]	RES	Collected: 05/19/03-UNK	Received: 05/19/03-1216
		Source: CSF	Sp Descrip:
Procedure	Result		
FUNGUS CULTURE FRESH			
NO FUNGAL GROWTH AT FIVE DAYS, REINC			

** END OF REPORT **

RUN TIME: 0843
RUN USER: OFFICE.SL

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PHYSICIAN

Name: [REDACTED]
Acct#:
Reg.: 05/19/03

Age/Hex: 26/F Attend DR: [REDACTED]
DOB: [REDACTED] Location: ER
Status: DFG ER

SPEC # [REDACTED] RECD: 05/19/03-1300
COLL: 05/19/03-
ENTERED: 05/19/03-1336 SP TYPE: NON GYN CY

STATUS:
SUBM DR:

OTHR DR: ER

This is a corrected report.
Any previous versions are stored internally and are available if necessary.

TYPE. SOURCE OF SPECIMEN

SPINAL FLUID - 5 CC. CLEAR FLUID

NONGYN

INTERPRETATION: NEGATIVE FOR MALIGNANCY.
SCANT CELLULAR MATERIAL. ANUCLEATED SQUAMOUS CELLS AND
LYMPHOCYTES.

Signed

05/19/03

*** END OF REPORT ***

RUN DATE: 05/03/03
RUN TIME: 1202

STURDY MEMORIAL HOSPITAL LABORATORY
Attleboro, MA 02703

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ACTIVITY REPORT BY INSTRUMENT

ATTLEBORO, MA 02703

Name: [REDACTED]	Age/Sex: 26/F	Attend Dr: [REDACTED]			
Acct#: [REDACTED]	Status: REG REF	DOB: [REDACTED]			
Reg: 05/02/03	Location: LAB				
Specimen: [REDACTED]	COMP	Collected: 05/02/03-1208	Received: 05/02/03-1211		
Test	Low	Normal	High	Flag	Reference
CPK			222	H	24-175 U/L
CKMB			7.34	H	0-5 ng/ml
CKMB INDEX			3.3	*H	0-0.99 %
INTERPRETATION OF MB INDEX:					
CKMB		INDEX		INTERPRETATION	
< 3.0 ng/mL		< 1.0%		negative	
> 3.0 to < 7.0		> 1.0 to < 2.5%		indeterminate	
> 7.0 ng/mL		> 2.5%		consistent with MI	

** END OF REPORT **

RUN DATE: 05/16/03
RUN TIME: 1338
RUN USER: DO.NEUR

PATIENT: [REDACTED]

REG DR: [REDACTED]

Specimen: [REDACTED]

Ordered: SED RATE

Test

> ESR (WESTERGREN)

Sturdy Memorial Hospital LAB *LIVE*
SMH SPECIMEN INQUIRY
PCI User: DO.NEUR Lab Database: LAB.STU

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ACCT #:

DOB: [REDACTED]

STATUS: REG REF

LOC: MRI

ROOM:

BED:

U #:

REG: 05/10/03

DIS:

Collected: 05/10/03-1518 Status: COMP
Received: 05/10/03-1518 Subm DR: [REDACTED]

Result

5

Flag

Reference

0-20 mm/Hr

** END OF REPORT **

RUN DATE: 05/16/03
RUN TIME: 1335
RUN USER: DO.NEUR

Sturdy Memorial HOSPITAL AND —
SMH SPECIMEN INQUIRY
PCI User: DO.NEUR Lab Database: LAB.STU

PATIENT: [REDACTED]
AGE/SEX 26/F
REG DR: [REDACTED]

ACCT #: [REDACTED] LOC: MRI U #: [REDACTED]
DOD: [REDACTED] ROOM: REG: 05/10/03
STATUS: REG REF BED: DIS:

Specimen: [REDACTED] Collected: 05/10/03-1518 Status: COMP Req#:
Received: 05/10/03-1518 Subm Dr: [REDACTED]

Ordered: B12, FOL, CRP, RF

Test	Result	Flag	Reference
> VITAMIN B12	393		226-966 pg/ml
> FOLATE	> 20	H	2.3-20.0 ng/mL
> C-REACTIVE PROTEIN	0.1		0-2.0 mg/dL
QUARTILE			CARDIAC RISK
*****			*****
Q1: < 0.55 mg/dL		LOW	
Q2: 0.55 - 0.99 mg/dL			1.7 x risk of Q1
Q3: 1.0 - 2.1 mg/dL			2.6 x risk of Q1
Q4: > 2.1 mg/dL	7		3.0 x risk of Q1 <14 IU/ml
> RHEUMATOID FACTOR			

** END OF REPORT **

RUN DATE: 05/16/03
RUN TIME: 1335
RUN USER: DO.NEUR

Sturdy Memorial Hospital LAB *LIVE*
SMH SPECIMEN INQUIRY
PCI User: DO.NEUR Lab Database: LAB.STU

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PATIENT: [REDACTED]
AGE/SEX 26/F
REG DR: [REDACTED]

ACCT #: [REDACTED] LOC: MRI U #: [REDACTED]
DOB: [REDACTED] ROOM: REG: 05/10/03
STATUS: REG REF BED: DIS:

Specimen: [REDACTED]

Collected: 05/10/03-1518 Status: COMP Req#: [REDACTED]
Received: 05/10/03-1518 Subm Dr: [REDACTED]

Ordered: RPR

Test	Result	Flag	Reference
> RAPID PLASMA REAGIN	NON REACTIVE		NONREACTIVE